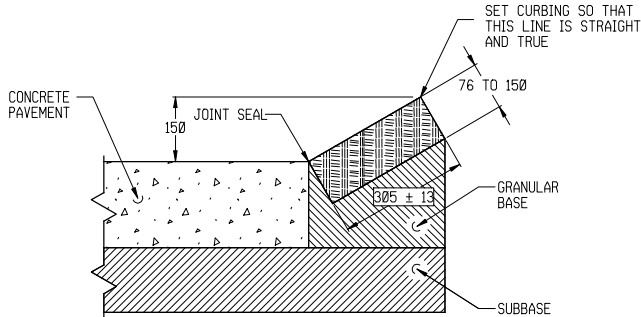


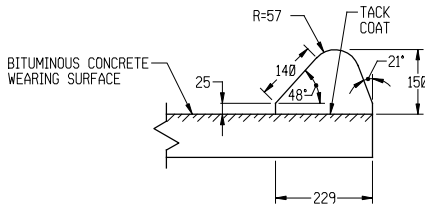
TYPICAL SECTION SHOWING SLOPE CURBING SET ADJACENT TO BITUMINOUS CONCRETE SURFACES



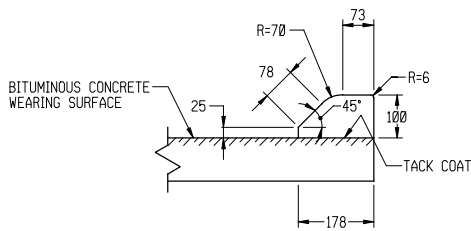
TYPICAL SECTION SHOWING SLOPE CURBING SET ADJACENT TO CONCRETE SURFACES

### GRANITE SLOPE CURBING

13mm MORTAR JOINT REQUIRED

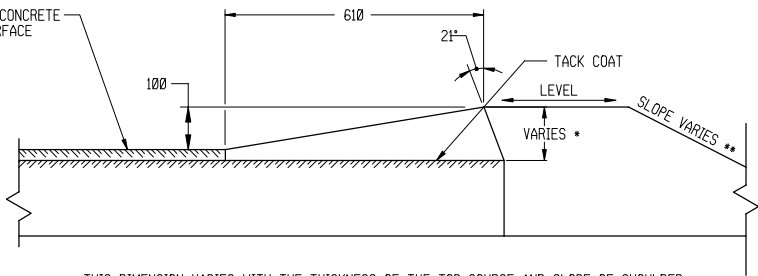


150mm BITUMINOUS CONCRETE LIP CURBING

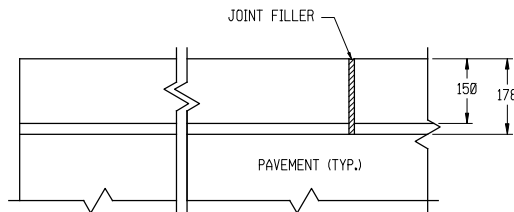


100mm BITUMINOUS CONCRETE PARK CURBING

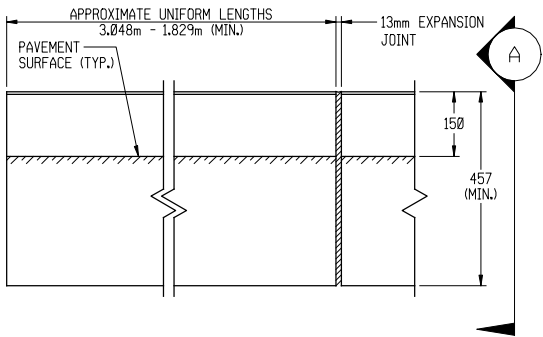
### BITUMINOUS CONCRETE BERM



- THIS DIMENSION VARIES WITH THE THICKNESS OF THE TOP COURSE AND SLOPE OF SHOULDER.
- SEE TYPICAL SECTIONS FOR PROJECT. IN FILL AREAS 610mm LEVEL BEHIND THE CURB IS REQUIRED.

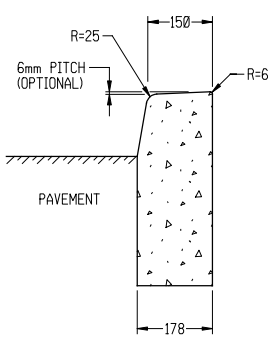


PLAN

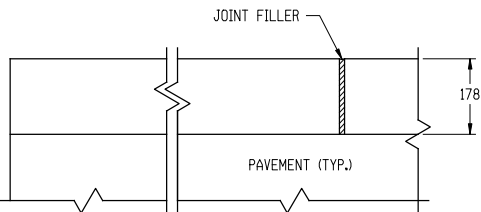


ELEVATION

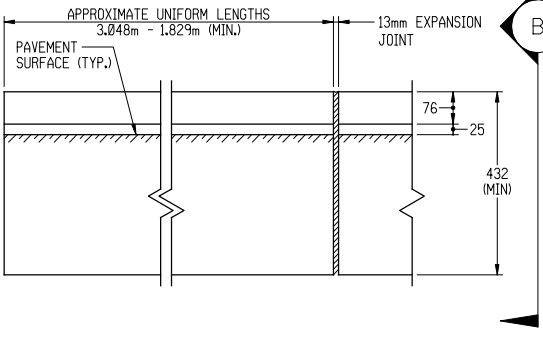
150 mm CONCRETE CURBING



SECTION A

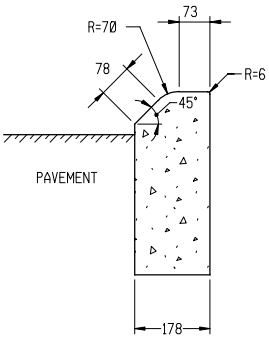


PLAN

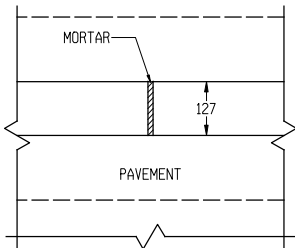


ELEVATION

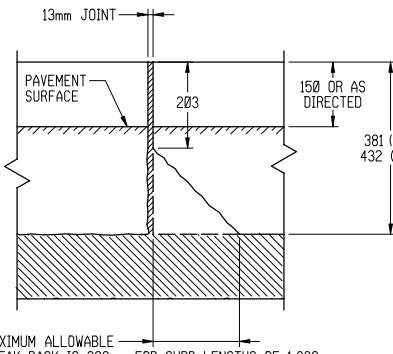
100 mm CONCRETE PARK CURBING



SECTION B

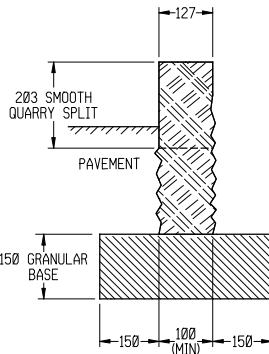


PLAN



ELEVATION

STONE CURBING



SECTION C

REVISION NO.	DATE	DESCRIPTION	SUBMITTED BY:	DATE	CADD FILE:	DRAWING TITLE:	STANDARD NO.:
			Timothy M. Wilson	March 18, 2003	m811a.dgn		
			TRANSPORTATION PRINCIPAL ENGINEER		PLOTTED DATE: 08-May-03		
			APPROVAL REC.	DATE	SCALE:		
			MANAGER OF DESIGN				
			APPROVED:	DATE			
			TRANSPORTATION ENGINEERING ADMINISTRATOR				
			F.H.W.A. APPROVAL	DATE			
			DIVISION ADMINISTRATOR				
NOT TO SCALE					STANDARD DRAWING		M811-AM